INFORMATIONAL HEARING and SITE VISIT BEFORE THE

CALIFORNIA ENERGY RESOURCES CONSERVATION AND DEVELOPMENT COMMISSION

COLUSA FAIRGROUNDS

ATWOOD HALL

1303 TENTH STREET

COLUSA, CALIFORNIA

MONDAY, SEPTEMBER 24, 2001 5:45 p.m.

Reported by: Valorie Phillips Contract No. 170-01-001

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COMMITTEE MEMBERS PRESENT

Arthur Rosenfeld, Presiding Member

Garret Shean, Hearing Officer

STAFF PRESENT

Darcie Houck, Staff Counsel

Kristy Chew, Project Manager

Paul Richins, Senior Project Manager

APPLICANT

John P. Grattan, Attorney Grattan and Galati

Denise M. Heick, Vice President, Project Manager URS Corporation

J. Christopher Allen, Sr., Vice President Brian D. Walker, Manager Reliant Energy

INTERVENORS

Sky C. Stanfield, Legal Assistant Adams, Broadwell, Joseph and Cardozo California Unions for Reliable Energy

ALSO PRESENT

Douglas White, Supervisor William Waite, Supervisor Mark Marshall, Supervisor Christy Scoffield, Supervisor County Board of Supervisors County of Colusa

Gail Beduhn, Commissioner J.D. Garr, Commissioner Bruce Rolen, Commissioner Lem Pearson, Commissioner Planning Commission County of Colusa ALSO PRESENT

Bob Mussetter

Donald W. (Bill) Littlejohn, Attorney Littlejohn & Westfall representing concerned Landowners, Emerald Farm

John C. Gabrielli, Attorney Gabrielli Law Office representing concerned Landowners

George Lewis, City Administrator City of Williams

Tom Evans

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1	PROCEEDINGS
2	5:45 p.m.
3	HEARING OFFICER SHEAN: We will now go
4	on the record.
5	My name is Garret Shean; I am a Hearing
6	Officer for the California Energy Commission. And
7	to my left is Commissioner Art Rosenfeld, who is
8	the Presiding Commissioner on the Committee, which
9	is composed of two of five Energy Commissioners
10	who will be overseeing the conduct of this
11	proceeding and ultimately voting on the
12	disposition of the application for certification.
13	Let me indicate that the purpose of
14	having her here is to assure that every comment
15	that we receive from members of the public is put
16	down on a permanent record in the proceeding. So,
17	at the time when you have something, if you have
18	something to say, we're going to ask you to come
19	forward and stand here at the podium and speak
20	clearly and loudly into the microphone. The
21	acoustics in this room do not lend themselves to
22	timid speech, and I'm sure none of you want to be
23	timid speakers, so we just ask that you speak up.
24	There are a lot of empty seats in the
25	front, too, so since we know that noise will

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decrease by the distance to the receptor, if
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- 2 you're having a hard time hearing anyone up here,
- 3 probably the first solution is to move forward.
- 4 PRESIDING MEMBER ROSENFELD: And the
- 5 seats are the same price up front.
- 6 (Laughter.)
- 7 HEARING OFFICER SHEAN: Do you want to
- 9 just introduce yourself.
- 9 PRESIDING MEMBER ROSENFELD: I am
- 10 Commissioner Rosenfeld. I'm very pleased to be
- 11 here. My fellow Commissioner, Michal Moore, has a
- 12 terrible cough so he asked to be excused. And
- 13 since I'm eating Reliant's nice dinner in public,
- 14 I think I should thank Reliant for the dinner.
- 15 And let's go.
- 16 HEARING OFFICER SHEAN: All right. Mr.
- Douglas White, who is a Member of the Board of
- 18 Supervisors, I think, was going to give a couple
- of brief welcoming remarks, and then we'll get
- into the official business of the day.
- 21 COUNTY SUPERVISOR WHITE: On behalf of
- the County of Colusa, I'd like to thank all of you
- for being here; thank all of you in the audience
- for being here. And especially we want to thank
- 25 Reliant for first of all proposing this get-

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1 together. I think you did. And providing some
2 food here which almost everybody ate. But I
3 didn't understand there was going to be food here,
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- and so I ate before I arrived, and that's my loss.
- 5 But we're very happy to have you here.
- Reliant Energy has designs on building a
 large power plant in Colusa. And as a result of
 the normal operations of the law they're having a
 public hearing here this evening in order to get
 comments from the people in Colusa. And I'm glad
 to see all of you here. I'm sorry there weren't
- more of you here. And I hope everyone has something to say pro and con.
- I'm going to be sitting in judgment on
 this matter later. I'm taking, at this point in
 time, a neutral stance, as are the other Board of
 Supervisors Members. Mark Marshall is here;
 Christy Scoffield is here; and Bill Waite is here.
 Is Dave here? Okay, well, four out of five.
- 20 We're here.
- Everybody in Colusa County is very
 interested in this project because it is a very
 large project, and it is a very meaningful project
 to everybody in the County. Whether they like it

or not, it's a very very meaningful thing.

1	And I want to welcome all of you, and I
2	will turn it over at this point in time. And
3	thank you again for coming.
4	HEARING OFFICER SHEAN: Thank you, Mr.
5	White.
6	On July 6th of this year Reliant Energy
7	filed an application for certification seeking
8	approval from the Energy Commission in an
9	expedited six-month proceeding to construct and
10	operate its Colusa Power Plant project.
11	That project is a nominal 500 megawatt
12	combined cycle project, which would include two
13	combustion turbine generators and would be fueled
14	by natural gas.
15	Earlier in the day we went to the site
16	via the roads that would be used for the routes
17	for construction equipment as well as eventually,

We got a pretty good look at the site.

They had balloons set up so that you could tell
the boundaries of the power plant site, itself, as
well as the routes for the transmission lines and
the water pipelines.

24 This process is an Energy Commission 25 license. For any proposal for a power plant which

I'm sure, operational personnel.

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is over 50 megawatts state law authorizes the
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- 2 Energy Commission to exercise exclusive
- 3 jurisdiction. Which means that it will be the
- 4 Energy Commission and not the County or the local
- 5 Air Pollution Control District doing the licensing
- 6 of the facility.
- 7 However, that is not to say that the
- 8 County and other local agencies will not be
- 9 involved. Because not only are there particular
- 10 matters that need to be changed with regard to the
- 11 planning and zoning so there will be local actions
- 12 there.
- 13 The Energy Commission Staff will be in
- 14 constant contact with your local officials on a
- variety of matters that are within local
- 16 expertise. So you can count on the fact that we
- 17 will be interfacing with the County as well a the
- 18 local air district throughout the proceeding.
- 19 And let me just say, the information
- 20 that we get and the input that we get from the
- 21 local district and from the local jurisdictions is
- 22 extremely important, and ultimately what we want
- 23 to determine is whether or not, in your
- interpretation of your applicable laws,
- ordinances, and standards, the project complies

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with those laws, ordinances, and standards. So
that is part of our review.
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The purpose of today's hearing is to

provide information about the proposed project to

you; to describe the Commission's licensing

proceedings; and to receive questions or comments

from the public.

We have with us here today, and they'll introduce themselves in a moment, the applicant, Reliant Energy on my right; the Energy Commission Staff on my left; and we have already identified some of the members of the Board of Supervisors; and there are either potential intervenors or intervenors who are present here today.

I'm also standing in for the

Commission's Public Adviser, who is Roberta

Mendonca. Some of you either have contacted her

already or know her by name, or the function of

the Public Adviser. And let me just state that

now for the moment.

The Energy Commission has, in its enabling statute, created a unique position in the Public Adviser. Her function, and she is a lawyer, is to assist you in gaining information about the project and participating in our

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1 proceedings.
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I left some of her business cards on the
back table. If you have questions or wish further
information about participating, please contact
her. Or if you have a question and you want to
ask it here this evening, certainly feel free to
ask me.

By way of background we mailed out notice of this particular hearing to all owners of property adjacent to the proposed project, as well as published notice of this meeting in the local newspaper.

Today is the first event in a series of events conducted either by the Commission Staff, or by the Commission Committee, which will be Commissioner Rosenfeld, Commissioner Moore and myself, which will eventually lead to a recommendation in the form of a proposed decision, which will be considered and voted upon by the full five-member Energy Commission, sitting in a meeting in Sacramento sometime after the first of the year.

23 The proposed decision must rest, under 24 the law, on information brought to us in what we 25 call a record. That is information produced by

the applicant, by the Commission Staff, by your local jurisdictions and agencies, as well as

3 members of the public.

We cannot base our decision on any information coming to us outside of the record.

And therefore, contacts with the decision makers, which we call ex parte contacts, as a legal term, are prohibited. Thus no one has, to use a phrase I guess, backdoor access to the decision makers.

Everything we do is done in a public meeting, such as this, on the record, transcribed by a reporter, so that you will know as much about what is the basis for the decision as we will know if you are a steady participant in the proceeding.

I should also indicate to you that fortunately, given the electronic environment in which we now live, that not only will transcripts of the proceeding be available, but transcripts of all the documentation produced by the staff, as well as the Committee, are available on the Energy Commission's website.

22 And I would suggest if you want to stay
23 in touch with what is going on in this proceeding,
24 is on the back table, the sheet entitled the
25 agenda. Near the bottom there is a process

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1
        described of how you can sign on to the Energy
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- 2 Commission's list server for this particular case.
- And if you do that you will receive in
- your email notification of either hearings,
- workshops or the availability of documents. So
- that you will basically instantaneously be as up
- to date as any of the immediate participants in
- the proceeding.

- So, I would commend you to do that.
- you have access to the internet, I would encourage 10
- you to sign up for the list server. You will get 11
- 12 information far more quickly than you would
- 13 through the United States mail. And because of
- the expense of U.S. mail, the state encourages you 14
- 15 to do this electronically.
- An important facet of the Energy 16
- 17 Commission's process is the participation by the
- public. We have a 25-year history of going into 18
- the local community, not only to hold events like 19
- 20 this, but also staff workshops and ultimately
- Committee hearings, so that we are here for you. 21
- 22 And we want you to have access to a very open
- 23 process and want to make sure that you're
- 24 encouraged to actively participate.
- 25 If you have an interest or a concern

1 arising from this project proposal, then you need

- 2 to bring it to us, and we will, if at all
- 3 possible, try to address and satisfy your concern.
- The applicant, at the site visit today,
- 5 indicated that it, too, expects to be a good
- 6 neighbor. It is open to discussions with its
- 7 neighbors, and will try to find solutions to any
- 8 particular problems that appear to arise.
- 9 Now, the conduct of the hearing tonight
- 10 is going to be a presentation by the applicant.
- 11 They will describe their proposal.
- The Commission Staff will provide an
- 13 overview of the Energy Commission's licensing
- 14 process, and its role in independently reviewing
- 15 the proposed project. The staff is not under the
- direct control or anything like that from the
- 17 Commission Committee.
- 18 It is composed of a staff of independent
- 19 professionals which have expertise in all the
- 20 typical environmental areas from air quality down
- 21 to zoning, and an independent staff of engineering
- 22 experts, that not only look at transmission
- engineering, but also things such as structural
- engineering, seismic safety and things like that.
- 25 Also expect at that point if the County

1 has some remarks it would like to make, we'll have

them come forward. And any potential intervenors,

3 or agencies, or interested members of the public.

So, we will make sure that before we leave this evening you have had an opportunity to tell us everything you want us to hear about the project as it stands today, based upon your state of knowledge. And we will take that with us back to Sacramento and use that to help guide the

analysis that we will be undertaking for about the

11 next five-plus months.

There will also be some -- well,
actually I think we probably won't do that. I was
going to say discussion of the schedule. We are
going to take back a staff recommendation that was
on its issue identification report, which is
supplied at the back. And deliberate to some
degree on what the schedule of the proceedings
should be.

As I indicated, this is nominally a sixmonth schedule. The staff has indicated that
there are some information needs from the
applicant which will go to other agencies, the
federal government and other state agencies, which
need to complete an analysis in order for us to

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1 reach the point we can have a final decision.
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- If that is all provided by the applicant and analyzed in the timeframe that we hope, then we will be concluding in six months. If it takes a little bit longer than that, so be it. Or if it
- 6 takes a little less than that, so be it.
- We will basically determine our schedule
 based upon the status of the review and our
 ability to afford an opportunity for a meaningful
 participation by the public.
- With that I'm going to ask the applicant to introduce its team, and then we'll go to the staff, the County, intervenors, and so on.
- Now, these microphones, let me just indicate, are for her only, so.
- MR. WALKER: My name is Brian Walker.
- 17 And first I want to thank you all for being here
- 18 this evening. There are some people in the
- 19 audience I'd like to draw special recognition to.
- These are members of the Board of Supervisors and
- 21 Planning Commission.
- I know you heard from Supervisor Doug
- White. We also have Mark Marshall, Bill Waite,
- and as well, Christy Scoffield is in the audience.
- There's Planning Commissioners here tonight. I'd

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1 like to recognize and thank them for coming, as
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- 2 well. Lem Pearson, Gail Beduhn, J.D. Garr and
- 3 Bruce Rolen, as well. So thank you all very much
- 4 for showing up tonight.
- 5 I'd like to introduce the people that
- 6 sitting at the table with me. On my right is
- 7 Chris Allen; he is our Vice President for Business
- 8 Development at Reliant Energy.
- 9 To his right is John Grattan; he is one
- of our local counsels, based in Sacramento. And
- 11 to my far right is Denise Heick, who is the
- 12 Project Manager for URS. And URS is our
- 13 environmental consulting firm that we brought on
- 14 board to help us analyze the project, develop our
- 15 application and all the documents necessary to go
- through the permitting process.
- 17 I think Chris would like to say a few
- 18 words of welcome. Chris.
- MR. ALLEN: Thank you, Brian. I want to
- 20 echo what Brian said. We really do appreciate the
- 21 opportunity to begin this process. Reliant Energy
- is a company that roots are very deep. They've
- been in the power business for over 100 years.
- Our basic company started in Houston.
- We own the electric and the gas utility in

Houston. We also have very sizeable gas utility
organizations throughout kind of the middle

3 section of the United States. And we have the

4 largest gas utility in kind of the northern

5 utilities in Minneapolis, called Minnegasco.

6 We also have a company we started five

7 years ago that is now called Reliant Resources.

It is our new nonregulated wholesale company. And

9 when we started this, three or four of us had come

10 over from other companies a little over five years

11 ago.

25

Our first project was a combined cycle
plant, very similar to what we're proposing
building here in Colusa County, outside of Las
Vegas, Nevada. And El Dorado has been in

operation for about a year and a half.

17 We operate currently in the western United States a little over 5000 megawatts. We're 18 19 very familiar with California. We acquired five 20 plants from Southern California Edison in the divestiture process, so we've already had a 21 22 history of operating in the state that now is 23 going on three years, which I think will certainly 24 make us a very strong operator in this area.

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are very familiar with how California operates.

1	The company is a \$30 billion-plus
2	company. It literally operates power plants all
3	over the United States. Our heaviest
4	concentration is in the mid Atlantic area and the
5	west coast.
6	I think what we've really shined at over
7	the years is our ability to work effectively with
8	local communities and be a good neighbor. I fully
9	understand, I've done a lot of these in various
10	areas of the country and internationally, we're
11	going to have to demonstrate that over time.
12	But we genuinely do have an open-door
13	policy. We do want to understand what people are
14	concerned about in their communities, at the
15	government level, and the general populous level.
16	So I think we'll be able to give you a
17	good feeling as we go forward that we're very
18	committed to that.
19	I think the other thing that our company
20	has done extremely well over the years is that we
21	have really one of the finest environmental groups
22	of any utility in the United States. And we're
23	going to be doing some educational things with the
24	public here in the not-too-distant future.

And we'll give you a feel for what we've

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done in other communities throughout the United

States on how we operate our power plants. And I

think that you should hopefully come away from

that to see that we really spend a lot of time and

effort in making sure that we operate the plants

in a proper manner, and not create any significant

issues as they relate to the environment.
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We're committed to California. We think
this plant is part of the solution, long term, for
the state. There is no question there has been a
power shortage in the western United States. And
projects like Colusa Energy will allow supply to
catch up with demand. And it's low-cost supply;

again, it's environmentally friendly supply.

We do create jobs in this process.

Quite a few jobs during construction. Can range
up to as high as 300 or 400 jobs during peak
times. I think one of the nice features of plants
like this is that they operate, though, with a
very small staff of skilled people; hopefully all
hired in the local area.

A lot of the construction people will come out of the local area. We've already had a lot of dialogue with the union. You've had a plant built in this area, and a lot of the labor

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1 resources did come locally.
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But projects like this also contribute

significantly to the tax revenue in the County.

And they also do not put a lot of demand on

services, i.e., you have about 24 people working

in the plant. So you're not having to build new

schools to accommodate their families. Again, a

lot of them are local people that work at the

plant.

We are really happy to be here. Again, in summary, we'd like to work with you. We understand that this is a process that has to have a lot of flow of information and dialogue by all the parties. And, again, we welcome the opportunity to address people's concerns.

16 Thank you.

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MR. WALKER: Thank you, Chris. I want to take a few minutes to give you a brief overview of the project.

For those of you who attended the site
visit this afternoon, this might be somewhat
repetitive, but I know there are new faces in the
crowd, and I want to make sure everybody has a
good understanding of the project before we begin
into the Q&A section.

1	As Chris said, Reliant Energy is a large
2	international energy services and energy delivery
3	firm. We are around 25,000 megawatts across the
4	United States; 3500 of those approximately, 3500
5	megawatts of those reside in southern California.
6	We have developed plants very similar to
7	what we are proposing here in both Nevada,
8	Arizona, the midwest, Florida and the northeast.
9	We feel like we have, as Chris stated, a strong
10	track record in working with communities and
11	developing these projects in a very
12	environmentally friendly way. And we look forward
13	to demonstrating that to you all over the next six
14	months, and hopefully beyond.
15	I've been asked, spending time here in
16	Colusa County I've been asked numerous times why
17	Colusa. Why did you end up here? Why did Reliant
18	pick Colusa County?
19	And I think in order to answer that
20	question I want to take one step back and give you
21	jut a brief explanation of the electricity grid,
22	if you will, here in California.
23	There is an interconnection, there is a
24	transmission corridor, if you will, that connects
25	northern and southern California. A great deal of

the generation in California resides in southern
California.

During periods of peak time, peak

demand, hot summers, there could be shortages in

northern California. And Reliant began to

identify northern California as a region that was

in need of power, a subregion within the State of

California.

So late last fall we began looking for a potential site here in northern California. A gentleman which I'm sure you are all very familiar with and know well, Bob Mussetter, who did just walk in -- thanks, Bob, for coming -- approached Reliant and said we have a site for you that I want you to take a look at in Colusa County. We think it's a real good site.

We did come out and look at this, look at the site, and we believe Bob, it is a very good site to develop a power plant on.

And when I say that I mean the site has everything you need to develop a power plant on site. As I was saying, the site, we believe, is a premiere site to develop a power plant on. All the infrastructure you would need to develop a power plant, major transmission lines, large

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interstate gas pipelines and water supply are all
located right on site.
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- Those of you who went out to the site

 visit today got to see the location of the site.

 I did plan on getting up and referring to this map

 behind me, but at the risk of not being able to be

 heard in the microphone, I will try to articulate

 to you where the site is located.
- 9 The site is located about five miles
 10 west of Interstate 5, and approximately 15 or so
 11 miles north of Williams. If you know where the
 12 PG&E Delevan Compressor Station is, then you know
 13 where the site is.
- The plant would be located literally
 one-half mile to the west of the PG&E Delevan
 Compressor Station.
- 17 The way we got there today, for those of you who would like to go out and kind of get a 18 view of where that site might be, if you go up I-19 20 5, north of here, and you exit Delevan Road; you go over I-5, go west, you'll come to McDermott 21 22 Road. At which point you will turn and go north, 23 go right on McDermott Road. That will take you to 24 Dirks Road - how's Chris doing -- so far so good.

MR. ALLEN: I don't have a crayon.

1	(Laughter.)
2	MR. WALKER: And then you'll take a left
3	on Dirks Road, which will lead you straight out to
4	the site, straight out to the PG&E Delevan
5	Compressor Station. And once you get there, just
6	know we're about a half-mile behind that.
7	As we began to look at this site we
8	really realized that this was a premiere site. We
9	talked about the transmission and the
10	infrastructure that's needed on site. Just to the
11	east of the PG&E Delevan Compressor Station,
12	literally sitting right there, are PG&E's large
13	electric transmission lines. We will be
1 4	interconnecting into those transmission lines. It
15	will be about a half-mile we would have to link
16	between our power plant site and the transmission
17	lines.
18	Directly under the transmission lines
19	runs two large interstate pipelines for PG&E. And
20	we will be interconnecting there for our natural
21	gas supply.
22	And one of the things we touched on a
23	few moments ago is the water supply. And this is
2 4	something that Reliant takes a lot of interest in,

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and I know you all here in Colusa do, as well.

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1 Water everywhere, particularly here in the west,
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- 2 is a scarce resource and a scarce commodity. That
- 3 is not unique, especially in a county and a region
- 4 that is largely agricultural production. It is
- 5 very sensitive to you, and it is something that's
- 6 very sensitive to us.
- 7 Typically plants that are designed will
- 8 use around 5000 or so acrefeet of water a year,
- 9 5000 acrefeet of water a year to cool their
- 10 facility. We're proposing to use what's called a
- 11 dry/cool technology. And dry/cool technology
- 12 employs large fans that basically turn, like a
- 13 huge ceiling fan, that cool the plant. It reduces
- our water consumption by 90 percent down to
- 15 roughly 300 acrefeet of water. If I'm not
- 16 mistaken, that's roughly the amount of water it
- takes to farm 100 acres of rice.
- So that's something we're pretty proud
- of and we wanted to highlight that tonight as part
- of our presentation.
- 21 Additionally, we are using what's called
- 22 a zero liquid discharge technology. For those of
- you familiar with power plants you understand
- that. In most cases power plants will discharge
- 25 the water that they use to cool the facility.

1 We're proposing not to do that. We will recycle

- 2 that water as much as possible. And then when it
- 3 cannot be used anymore, it will be trucked offsite
- 4 and disposed of properly at a facility licensed to
- 5 handle wastewater discharge.
- We're also using, as a part of this
- 7 project, GE turbines. The class of turbines we're
- 8 using are some of the lowest emission turbines on
- 9 the market today. And our emissions level will be
- 10 extremely low.
- 11 We have air quality experts that are
- 12 here tonight with us that can help answer
- 13 questions if you have concerns about the emissions
- 14 levels of the plant.
- 15 In a part of the California rules and
- 16 the CEC process we're required to have a zero net
- increase in pollutants when you build a power
- 18 plant. And what that means is our power plant
- 19 will emit what it's supposed to emit. We've taken
- 20 every precaution we can to reduce the emissions
- 21 significantly. But still, there will be some
- 22 emissions in the area.
- Well, we have to offset that. So what
- we're proposing to do is two primary programs.
- The first, we're proposing to repower a large

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If you've ever seen that, you've seen
three big buildings out at the Delevan Compressor
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portion of the Delevan Compressor Station.

- 4 Station. Two of those buildings house 1960
- 5 vintage compressors. These are gas compressors.
- Back in 1960 there was not a great deal
- 8 those units. So you have those today emitting a

of stringent emission control technology placed on

- 9 great deal of pollutants into the air.
- We're proposing to repower those two
- 11 compressors, significantly and dramatically reduce
- 12 the number of emissions that are coming out of
- that plant will be the first package we're
- 14 offering to do, proposing to do, -- the California
- 15 Energy Commission.

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- And secondly, we're looking to
- agriculture burn credits in the Colusa and Glenn
- 18 area. All of you that are farmers understand the
- 19 limits the state has put on burning rice,
- 20 safflower and wheat and other crops. And we'll be
- looking towards purchasing credits from farmers in
- the local area to help us offset the remaining
- 23 portion of our power plant.
- 24 If you look up here there are two
- 25 drawings. This first one Chris is walking to is

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standing on the feeder road of Interstate 5

looking west towards the PG&E Delevan Compressor

station. And what we have done, and it's hard to

see, I know, in the back of the room, but please

walk up tonight and take a look at this, we have

visually simulated what the power plant would look

like in its natural setting.
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So, if you're standing at I-5 this is

what it would look like if you look due west

towards the compressor station.

And, additionally, on the right-hand side, the far right-hand side, is a computer generated model of what the plant would look like up close. And you can see the two large turbines there. And there's a smaller turbine just to the right. And then the large structure in the back, those are the large fans I was describing. Those are the things that will be used to primarily cool the facility.

So, while we're conserving water in a large way, there will be a larger structure associated with the project in order to accomplish that. So hopefully that provides some insight into what the plant would look like, and also what it would look like from Interstate 5.

1	Now, Chris touched on some of the
2	benefits that we believe this power plant brings
3	to you here in Colusa, as well as the State of
4	California.
5	Clearly we've all seen over the past
6	year the power shortage that exists in California.
7	This plant will go directly to helping solve that
8	problem. Chris mentioned property taxes. From
9	our estimations the property taxes that will be
10	generated from this particular facility will
11	increase the 2000/2001 County property tax budget
12	by roughly 20 percent. So it's a large increase
13	in property tax revenue that the County will be
14	receiving.
15	And as Chris pointed out, it's important
16	to note that that property tax increase to the
17	County is not going to be offset by an influx of
18	employees and residents that the plant will bring
19	here.
20	At the end of the day when the plant
21	goes into commercial operation there will be 22 to
22	25 full-time employees running the plant. So, as
23	you can see, there will be a big residual left for
24	the County in property tax revenue.

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Additionally, there will be jobs created

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during construction. Construction supplies,

construction materials will be purchased locally

when available and when applicable.
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And the fourth benefit that I wanted to

mention kind of goes back to what I discussed

early on, about the difference in northern and

southern California with power. Having a plant in

northern California, having a plant sitting here

in Colusa will help provide grid support and

voltage support.

The power gets consumed where electrons flow, and electrons will be consumed in the path of least resistance, so a lot of those will actually be consumed here, even if some are sold into the Bay Area. So it will benefit you in grid support and voltage support here in the local area.

Chris said something that I really want to echo in closing here, and it sort of draws a parallel with the Energy Commission. We do have an open-door policy. That's a code of conduct that we follow. We look forward to working with you going forward in the next few months to address the questions and concerns that you have.

We're excited about the California

```
1
         Energy Commission process. Believe me, they leave
 2
         no stone unturned, based on the work we've had to
         do to date to prepare our application. We have
 3
         full faith that they can analyze this project and
         help us communicate the impacts, potential
         impacts, what we're doing to mitigate those
         impacts to the County.
                   So, again, I'd like to thank you all for
 9
         coming out tonight. We look forward to answering
         questions. And I tell you, there's one group of
10
         people I did not introduce when I started, and to
11
12
         avoid making my life difficult, we have a group of
13
         people that are from URS and Reliant Energy that
         are experts in various fields. They're here
14
15
         tonight in the audience. And I want to thank them
         for coming out and also offer their support in
16
17
         answering questions tonight.
18
                   Thank you.
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19 HEARING OFFICER SHEAN: Thank you. All
20 right, let's go to the Energy Commission Staff,
21 please.

MS. CHEW: Good evening, my name is

Kristy Chew. I am the Energy Commission Siting

Project Manager for this case. And I hope you all

in the back can hear me, but I've been told many

1 times by others that my voice tends to be soft, so

- 2 I apologize. And I welcome you to please come up
- 3 if you cannot hear me. I will try to do my best.
- I will be speaking regarding the Energy
- 5 Commission Staff process for the evaluation of
- 6 this project. And my presentation, there are
- 7 copies of it on the back table, and it looks like
- 8 this. So, if you'd like to follow along with me,
- 9 I encourage you to pick up a copy. And if you
- 10 have run out of copies perhaps you can share with
- 11 a neighbor.
- 12 (Pause.)
- 13 MS. CHEW: Okay. I'd like to thank you
- 14 from the staff, thank you for attending this
- 15 meeting. I really appreciate your attendance and
- 16 your input. And I look forward to working with
- 17 you in the future.
- 18 I'd like to introduce other Energy
- 19 Commission Staff present tonight. To my left is
- 20 Ms. Darcie Houck; she is Staff Counsel on this
- 21 project. And to my right is Paul Richins, the
- 22 Senior Project Manager for the Energy Commission.
- Going to page 2 of the presentation, the
- 24 purpose of the siting process. The purpose is to
- insure that a reliable supply of electrical energy

is maintained at a level consistent with the need

- 2 for such energy for the protection of public
- 3 health and safety, for the provision of the
- 4 general welfare, and for environmental quality
- 5 protection.
- 6 The certification process is a three-
- 7 step process. First there is the staff analysis
- 8 of the project. Then there is the Committee
- 9 analysis of the project. And as Garret Shean
- 10 probably mentioned earlier, the Committee is a
- 11 two-person Committee out of the five-person
- 12 Commission. So the full Commission is a member of
- five individuals that were appointed by the
- 14 Governor. And then the last step of the process
- is an actual Commission decision.
- 16 My discussion tonight is to focus on the
- 17 staff analysis portion of the process.
- Page 3, Energy Commission's role. The
- 19 Energy Commission, as Garret mentioned, has the
- authority to permit thermal power plants that are
- 50 megawatts in size or greater. We also have the
- 22 permitting authority for all related facilities
- for that power plant, such as transmission lines,
- 24 water supply systems, natural gas pipelines, waste
- disposal facilities, and access roads.

1	The Energy Commission also serves as the
2	state lead agency under the California
3	Environmental Quality Act, otherwise known as
4	CEQA, as more folks may be aware of.
5	Page 4. Staff's analysis of the
6	application for certification. In our analysis we
7	determine if the project is in compliance with all
8	laws, ordinances, regulations and standards that
9	apply to the project.
10	We also conduct environmental and
11	engineering analysis of the project. We identify
12	issues that may need further research or
13	resolution prior to certification or approval of
14	the project. We evaluate alternatives to the
15	project, no-project alternative, possibly an off-
16	site project alternative, or modifications to the
17	actual project, itself.
18	We identify mitigation measures to
19	reduce any impacts to a less than significant
20	level. We also recommend conditions of
21	certification.
22	Another important role that staff
23	provides is we facilitate public and agency
24	participation. We hold workshops throughout the

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process on our documents, on our analysis. We

```
1
         produce two documents. One is the staff
 2
         assessment, and also the staff assessment
         addendum, if necessary.
 3
                   And a staff assessment, if more you're
         familiar with, it would be similar to an
         environmental impact report.
                   We also make recommendations to the
         Committee. The analysis within the staff
         assessment covers the construction and operation
         of the plant throughout the plant's life,
10
11
         including facility closure.
12
                   On page 5, throughout our analysis we
13
         work closely with local, state and federal
14
         agencies. For this particular project we're
15
         working closely with Colusa County, the Colusa
         County Air Pollution Control District, the state
16
17
         agencies, the Air Resources Board, the California
         Department of Fish and Game, and federal agencies
18
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Page 6. Our staff assessment covers a
number of environmental topics. They are listed
on page 6. And if anybody has any questions about
them, we can talk about them afterwards.

Environmental Protection Agency and the U.S. Army

such as Fish and Wildlife Service, the

Corps of Engineers.

19

20

1	On page 7, we also analyze engineering
2	subject areas. We have engineers on staff that
3	evaluate the project in the areas of efficiency,
4	facility design, geologic hazards, reliability and
5	transmission system engineering.
6	Page 8 is a diagram of how the
7	information gets transferred to the staff so we
8	can do our analysis. So we are at the center box.
9	We produce the staff assessment; that's the large
10	document with all the environmental and
11	engineering analyses inside.
12	We get information from the applicant.
13	Reliant Energy has supplied a great deal of
14	information to staff already. We obtain
15	information from any intervenors on the project,
16	the public, and also from local, state and federal
17	agencies.
18	I would like to point out that staff is
19	an independent party to this process, just as the
20	applicant is, and also the intervenors, all
21	independent parties. If you would like any more
22	information on how to become an intervenor,
23	Roberta Mendonca, the Public Adviser, can help
24	assist you in becoming one.

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On page 9. After staff has produced the

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1
         staff assessment, our document, we will hold
 2
         public workshops on that document to allow the
         public and/or agencies to provide any comments on
 3
         the document. Staff is available to go into
         dialogue with anybody that wants to attend the
         workshops. And new analysis that needs to be
         performed, or any modifications to the staff
         assessment would be produced in a staff assessment
         addendum, another separate document.
                   That document is then taken by the
10
         Committee, which also has the staff
11
12
         recommendation, and is used in the Committee's
13
         analysis of the project.
                   So the Committee holds evidentiary
14
15
         hearings after the staff assessment has been
         completed, and they take testimony from staff,
16
         which is in the form of our staff assessment,
17
         testimony from the applicant, any intervenors; and
18
19
         they also take public comment from the public and
20
         local and state and federal agencies.
                   The Committee will consider all
21
22
         testimony and comments when preparing their
23
         analysis, and they provide their analysis in the
2.4
         form of the Presiding Member's Proposed Decision.
         That, too, is another lengthy document which
25
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contains their analysis on environmental impacts,
as well as engineering.
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There is a 30-day public comment period
on the Presiding Member's Proposed Decision, so
the public is welcome to review the document and
to enter into any dialogue with the Commission and
provide your concerns or support to the project.

The Presiding Member's Proposed Decision is the Committee's analysis of the project and provides its recommendation on the proposed project.

Page 10. The final decision on the project is made by the full five-member

Commission. The full Commission takes into consideration all the comments from all the previous work that was done before. They take the staff comments, applicant comments, intervenor comments, comments from the Presiding Member's Proposed Decision, the public and local agencies and state agencies and federal agencies.

And, Garret, my next slide was the schedule. Would you like me to go over that now or would you like to wait and go over that later?

HEARING OFFICER SHEAN: We'll go over that a little bit later.

1	MS.	CHEW:	Okay.	Also,	the .	issues	
2	identification	report	. Woul	ld you	like	to go	over
3	that now or						

4 HEARING OFFICER SHEAN: Sure.

MS. CHEW: Okay. On September 14th the
Energy Commission Staff prepared a report called
an issues identification report. There are copies
of it at the back table for anyone that would like
to receive a copy.

The purpose of the report was to inform

participants of potential issues and to provide an

early focus on those issues that need resolution

or additional research prior to a decision being

made on the project.

The criteria for being included in the report would be impacts that would be difficult to mitigate, any noncompliance issues with laws, ordinances, regulations or standards, if an item is potentially contentious, or if an issue may impact the project schedule. Also the report is available on the CEC website if there are not enough copies on the back table.

In brief summary the potential issues identified by staff in the report have to do with air quality, biological resources, land use and

transmission system engineering. That's listed on
page 13 of the handout.

Air quality, as Brian had mentioned
before, there are emission reduction credits that
need to be obtained by the applicant. Without
those, or if there is a delay in obtaining those
credits, then the air district may be delayed in
issuing a final determination of compliance prior
to evidentiary hearings starting.

Biological resources. The project may impact federally listed species such as giant gartersnake, vernal pool fairy shrimp, vernal pool tadpole shrimp. A biological opinion, another report, is required by the U.S. Fish and Wildlife Service. And it is unknown at this time whether the Fish and Wildlife Service can finish their biological opinion prior to the start of evidentiary hearings.

Land use. This project requires several approvals from the County, a general plan amendment, a rezone and a tentative map. County approvals may take some time to work through and to obtain. County approvals may not be received in time for the evidentiary hearings, as well.

The last item is transmission system

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1
         engineering. A final Pacific Gas and Electric
 2
         transmission system impact study is expected to be
         received sometime October or November of this
 3
         year. And if that report is not received in a
         timely fashion, staff may not have enough time to
         evaluate the report and to convey the findings
         into our staff assessment.
                   If staff does not find adequate
         resolution to these issues, if we find that it
         delays the schedule, then staff may petition the
10
11
         Committee to remove this project from the six-
12
         month process and place it into the 12-month
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         process. The project could still be certified in
14
         less than 12 months. However, the 12-month rules
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would apply.

On Wednesday, two days from now, on September 26th, there will be a public workshop to discuss these issues, as well as a plume issue, and as well as a potential fire issue. Anyone is welcome to attend. There are flyers on the back stating when and where the meeting will be held. It will be at 10:00 a.m.

Starting on page 14 is a discussion of
the public process. To reiterate, this is a
public process. Workshops and hearings are held;

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1 notices of the hearings and workshops are sent 10
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- 2 to 14 days in advance. And if you'd like to be on
- 3 the mailing list please sign up on the sheet back
- 4 there and we will make sure that you are notified
- of all hearings and workshops.
- 6 Documents are also available at the
- 7 Colusa Public Library, and also at other state
- 8 repositories throughout the state. They're also
- 9 available at the Energy Commission, itself, and on
- 10 the website. And all the information is listed on
- 11 page 14.
- Page 15, how you can participate.
- 13 Submit written comments at any of these workshops;
- 14 you can mail them in. You can make statements at
- public workshops, such as this one, or at
- 16 hearings. You can become a formal intervenor and
- 17 the Public Adviser can assist in becoming one.
- And also provide comments on the written staff
- assessment and the Presiding Member's Proposed
- 20 Decision.
- 21 Comment forms are available in the back.
- 22 You can fill them out tonight, if you'd like. Or
- you can take one home and fill it out at your
- leisure and mail it in to us.
- The last page, page 16, is just some

1 contact information. There's information how to

- 2 contact me if you have any questions regarding
- 3 staff assessment, how to contact the Commission
- 4 Hearing Officer, Mr. Garret Shean, and the Public
- 5 Adviser, as well as Brian Walker, Reliant's
- 6 Project Manager's contact information is provided,
- 7 as well. So if you have any questions regarding
- 8 the project feel free to contact one of us and we
- 9 can make sure that we get an answer to your
- 10 question, or we direct your question to the right
- 11 person.
- 12 Thank you.
- 13 HEARING OFFICER SHEAN: Thank you. Let
- me just mention a couple of things that occurred
- to me during the staff presentation, too.
- 16 Since Ms. Chew used the words testimony
- 17 and evidentiary hearings I don't want you to freak
- out. This is not a highly legalistic process.
- Our goal is going to make it so that this doesn't
- turn into the regulatory equivalent of "People's
- Court" or "Perry Mason".
- Our goal is to identify and resolve
- problems. It's been my recent experience that if
- 24 you approach our process that way, that you can do
- 25 that to the mutual satisfaction of the parties.

- 1 And that's going to be our goal.
- 2 So, I don't want you to think, by virtue
- 3 of the fact that you may see the words testimony,
- 4 evidentiary hearings, cross-examination or any
- 5 other thing like that in any Commission documents
- 6 that you have to go out and hire a lawyer to be an
- 7 effective participant in our proceeding. That is
- 8 not the case.
- 9 With that, let me give a little pitch as
- if I were the Public Adviser. Again, Ms.
- 11 Mendonca's cards are in the back.
- 12 If you want to participate you may do so
- 13 at several different levels. If you just want to
- 14 monitor what's going on you can get on the United
- 15 States Postal Service mailing list; you can get on
- 16 the list server, which you will be informed by
- 17 email.
- The next step up is if you want to
- 19 submit written comments or comments via email you
- 20 can do that, to the staff, or to me, and we will
- 21 attempt to respond to them appropriately.
- 22 If you want to go beyond that, at some
- point if you determine you have an interest that
- 24 is so vital that you need to participate in this
- 25 proceeding as a party, you may do that.

2.4

You do not have to have an attorney to
do that, but what it essentially entitles you to
is the receipt of all the information that is
being passed back and forth between the staff and
the applicant in the proceeding.

So you will need a large mailbox and good eyesight. But that will at least keep you absolutely up to date with everything that's going on. And with intervenor status, you are also entitled to come into the proceeding and help fill someone else's mailbox with the information that you want the Commission to take into consideration in its final decision.

You would have the opportunity to present evidence or testimony at an evidentiary hearing. And possibly cross-examine other witnesses. Now, whether or not our proceeding will rise to that level of legalist combativeness we'll wait and see. But our goal is to prevent that.

But that is what is intervenor status does for you. And all you need to do is to fill out a form. You can do that with the assistance of the Public Adviser or me, and we will consider it and it is the Committee's function to grant

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1 intervenor status. It usually is not denied. And
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- 2 then you can participate at that level in the
- 3 proceedings.
- 4 So, you have a vast range of levels at
- 5 which you can participate. But we want to, if you
- feel you do want to participate, encourage you to
- get it, you know, vote early and vote often, and
- 8 get your petition to intervene in.
- 9 We now will go to the County. If any of
- 10 you ladies or gentlemen from the County, whether
- it's the Board of Supervisors or the Planning
- 12 Department, or any other department within the
- 13 local government here has anything you'd like to
- say, please come up.
- 15 COUNTY SUPERVISOR WAITE: I'm Supervisor
- 16 William Waite, W-a-i-t-e. I represent the Fourth
- 17 District, which is that area, involved in farming.
- 18 You might have met our harvesters going down the
- 19 road today. I was the lead harvester, I missed
- you, but, okay.
- I've lived in Maxwell all my life, so I
- live within four miles of the site for 50 years
- and farm within three-quarters of a mile of the
- site. So, I'm very well aware of the site.
- There has been some concern raised when

4.4

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1 this thing was first proposed, when I first heard
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- about it, maybe last fall, that, you know, you got
- 3 some little slight valleys in there. The thing
- 4 was going to be built in the valley, it was not
- 5 going to be seen from the thing.
- 6 Well, the latest conceptions I've seen
- 7 it was on top and basically really overwhelmed
- 8 even the compressor plant. So, that site drawing,
- 9 well, maybe if you're from Delevan it would be,
- 10 but you get closer to the hills, it gets much
- 11 larger. I think you need to look at that. You
- 12 got plenty of area there to look at to work on.
- 13 And there's also been some concerns
- 14 raised about the air pollution. Even though you
- 15 are getting credits you're still concentrating.
- And there's a lot of -- some just fear the
- 17 unknown, they need some answers. There's some
- very legitimate concerns here tonight. I think
- they just need answers.
- 20 Part of them is Les Fife, a contractor
- 21 with the County, to do -- he's going to perform an
- 22 air pollution study and submit it. And maybe some
- of these answers will be. But I think they have
- 24 legitimate questions here, and I think we'd like
- 25 to have you listen.

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1
                   I think it's an important plant, though.
 2
         For the site, you've got, as opposed to Calpine,
         similar size, but you have half a mile of
 3
         transmission lines, probably a quarter of a mile
         of gas lines. You don't have a -- but there are
         some concerns. And also you need to look at the
         County, and maybe even look at the Municipal
         Utility District, and working with them.
 9
                   And also I don't know if this is our
         last chance for the County input. I think you
10
11
         still always need County input, because we're the
12
         closest to the people who have the concerns. I
13
         think it's important that they work with the
         people and listen to their concerns.
14
15
                   HEARING OFFICER SHEAN: Let me make it
         exceptionally clear to you and all the other
16
17
         County Officials. This is not the last
         opportunity for you, it's the first official
18
19
         opportunity. So there are many opportunities yet
20
         to come.
                   COUNTY SUPERVISOR WAITE: Well, I just
21
22
         hope we don't get forgotten in the rush of
23
         everything. Because I know right now they're
24
         starting to get a faster process. Well, we're
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25

some concerns this faster process is going to pass

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us by, and we'll still have concerns but we won't be able to have much input.
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- 3 HEARING OFFICER SHEAN: No, not so.
- 4 COUNTY SUPERVISOR WAITE: So, no, I
- 5 think it's a project, I think it's worthwhile, but
- 6 I think there's a lot of questions that need to be
- 7 answered. And I see some people here who have the
- 8 questions. So, thank you for listening.
- 9 HEARING OFFICER SHEAN: Thank you.
- 10 MR. ALLEN: Can I make one comment on
- 11 Reliant's behalf. We definitely want to answer
- the questions, and we're beginning a process that
- 13 will have us become more high profile in public,
- 14 and addressing questions and getting feedback from
- 15 the community. Demonstrating to you in a
- 16 scientific way that the air quality is not going
- 17 to be impacted in a manner that has any negative
- impact, even in that local area.
- We'll also get a little more detail on
- 20 the plant layout. I'm sure tonight we don't want
- 21 to get into engineering and all that, but we moved
- the plant to where it's currently located for a
- number of reasons. One being we had certain
- 24 environmental issues that we had to deal with.
- 25 But Reliant Energy wants to work with

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1 the community; they want to work with the County.
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- 2 Reinforce what the CEC is saying that this is just
- 3 the beginning. And we're not going to run ahead
- 4 of anybody. We're just starting the process.
- 5 COUNTY SUPERVISOR WAITE: But also
- 6 there's another thing on Delevan Road be your main
- 7 road for bringing in equipment and construction,
- 8 and that thing is going to have to take a hard
- 9 look. Because it is deteriorating quickly
- 10 already. It's going to deteriorate quicker after
- 11 that.
- 12 MR. ALLEN: Absolutely. We're going to
- 13 have to do things as they relate to infrastructure
- 14 to allow us not only to build the plant and move
- 15 heavy equipment, but also to restore or at least
- 16 take that road back to where -- it probably will
- 17 be better at the end of the day, because we're
- 18 going to have to do things that are necessary to
- 19 facilitate moving big turbines and HRSGs and heavy
- 20 equipment.
- 21 So where you'll end up is the road
- 22 structure out there will be better than what it is
- 23 today. We certainly accept that responsibility.
- 24 We have to do that.
- 25 COUNTY SUPERVISOR WAITE: Okay, thank

- 1 you.
- MR. ALLEN: Thank you.
- 3 COUNTY SUPERVISOR WHITE: I want to make
- 4 clear before I say another word that the reason I
- 5 came here this evening was to listen to the
- 6 public. I'm really particularly interested to
- 7 know what they think and what they have to say.
- But I can say this, I have, generally
- 9 speaking, always been an advocate of economic
- 10 development. We won't know what detrimental
- things will happen from this development until
- 12 after the CEQA process is completed. There's no
- 13 way for us to determine that at this time. We'll
- 14 be given the CEQA report later.
- 15 On the face of it, in the beginning,
- 16 yes, I think this is an ideal way to economically
- 17 develop Colusa County. And I welcome the
- opportunity to concern myself with it.
- But I don't want to go any further than
- 20 that, because as I said before, I'm here to learn
- 21 and listen. And I learn better when my mouth is
- 22 closed.
- HEARING OFFICER SHEAN: Thank you, Mr.
- 24 White. Anyone else from the County? Or any other
- local jurisdiction? Yes, sir.

1	CITY ADMINISTRATOR LEWIS: My name is
2	George Lewis. I'm the City Administrator in
3	Williams, California, a position that I've held
4	for a brief period. I'm going on my third month
5	right now.
6	I spent 25 years in Oregon land use and
7	managing small cities in Oregon. One of those
8	cities owned and operated its own electric
9	distribution system, and I can tell you that the
10	water crisis that California and the Pacific
11	Northwest is facing right now was actually
12	discussed 13 years ago at a BPA/Army Corps/
13	Generator conference that I attended, one of my
14	first as an electric utility manager.
15	At that conference it was proposed that
16	alternative energy sources be looked at and
17	considered. And it was basically described that
18	hydro power was the way to go; and alternative
19	energy sources at the time really didn't have a
20	place in the discussion. Which, I think, is
21	unfortunate considering where we are today.
22	I'd like to let you know that there's
23	been enough discussion within the City of Williams
24	about this proposed project that the Mayor
25	directed me to have a resolution prepared in

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1 support of the project for our October 10th City
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- 2 Council meeting.
- 3 The second point I'd like to cover is
- 4 that I've had experience in terms of dealing with
- 5 high tech industry that is very reliant on
- 6 electrical energy. When I came to my job in
- Williams I contacted a firm that I'd been working
- 8 with in Oregon. They build large internet server
- 9 centers. And they have very specific siting
- 10 requirements.
- 11 You've read a lot, maybe you've heard a
- 12 lot about converting warehouse space to server
- facilities. Those types of facilities are
- probably going to give way to larger secure
- 15 facilities for providing protection for internet
- 16 service.
- I can tell you, matter of fact I can
- 18 reiterate the response from this one firm that I
- was hoping to attract to this area that northern
- 20 California is considered an energy deficient area
- 21 right now.
- You can have all of the fiber service,
- 23 all of the dark fiber, large fiber cables,
- 24 transPacific fiber cables that you can imagine,
- but if you're energy deficient you can't attract

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1 this type of industry to this area. Even though
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- other locational factors make it highly desirable.
- 3 The next point that I would like to
- 4 speak to is even though I've been a brief resident
- of California, I've already been introduced to the
- 6 economic development issue that high tech industry
- 7 is moving along the 680 corridor and the 580
- 8 corridor out of the Silicon Valley.
- 9 They're gravitating more towards areas
- where there's greater energy reliability.
- 11 However, if you take this northern California
- 12 area, you take California as a geographical area,
- 13 they're nervous about wherever they go in terms of
- 14 siting issues. You cannot have this type of
- industry in this state and introduce energy
- insecurity into their operation and business
- 17 location plans.
- 18 Third -- actually, finally, I'd like to
- speak to the issue of the LORS as described in the
- 20 staff report. There is a local Colusa County
- 21 strategic action plan, I believe it's for economic
- development.
- 23 And while my comments tonight are brief
- 24 and somewhat superficial, our future comments will
- 25 be looking to addressing that local strategic

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1
        action plan. And also if there are any state
2
        economic development goals or guidelines which
        might apply to this type of project.
3
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I know there have been some policy development issues. Maybe the energy staff has been involved in those issues as it relates to developing a more reliable source of power in California.

Anyway, those are my comments. We'll be sending you a copy of the resolution to go into 10 the record. And we will also be at future 11 meetings. 12

13 Thank you.

14 HEARING OFFICER SHEAN: Thank you, Mr.

15 Lewis.

21

Any additional comments from local 16 17 government? Are there any current intervenors here who would like to make some comments? 18 MS. STANFIELD: I am Sky Stanfield and 19 20 I'm here with the California Unions for Reliable Energy. And we're observing everything today. We

22 don't have any specific comments at this time, but

23 you'll see us later on. Thanks.

HEARING OFFICER SHEAN: Thank you. Let 2.4 me just indicate CURE is a frequent intervenor in 25

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1
         our proceedings. They generally have done a good
 2
         job of representing their interests and keeping
         tabs of the Energy Commission's process. So, we
 3
         welcome you to this particular proceeding.
                   MR. ALLEN: Also I'd like to go on the
         record, if I could, that we are actively involved
         with CURE. We have had numerous discussions to
         date. Matter of fact, our operating group is
         already working on a stand-still agreement.
         They're pretty far advanced. Probably within a
10
11
         week to ten days we'll be naming an EPC
12
         contractor.
13
                   So we also welcome them to the
14
         proceeding, and we are actively engaged in
15
         dialogue. And even to the extent they were nice
         enough to take a day with us and show us some of
16
17
         the trade unions. And we were very favorably
         impressed with their capability.
18
19
                   So, it's a group that we will currently
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So, it's a group that we will currently
work with in order to insure that they're an
integral part of the process.

HEARING OFFICER SHEAN: Now unless
there's any other potential intervenor who wants
to comment what we'd like to do is throw the
meeting open to the public and get your input.

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1 Okay.
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- 2 MR. GABRIELLI: I just need to make a
- 3 couple of remarks. My name is John Gabrielli. We
- 4 submitted, myself, along with a fellow named Shawn
- 5 Smallwood, have submitted some written comments.
- 6 We don't need to expound on those.
- 7 But we were advised that perhaps Reliant
- 8 would have some response to our concerns at this
- 9 meeting. So maybe we can hear.
- MR. ALLEN: First of all, we had an
- opportunity to talk today on the site, which I
- 12 appreciate. And I want to offer again that
- 13 Reliant Energy, as we go forward in this process,
- 14 you know, certainly wants to continue and build on
- 15 the dialogue that we started today to address your
- 16 concerns.
- 17 If the question you asked, sir, related
- to the zoning of 200 acres versus a smaller
- 19 parcel?
- MR. GABRIELLI: Yes, exactly. That's
- 21 our primary concern.
- MR. ALLEN: Okay. What we currently
- have under study, and we should be able to
- 24 complete this within the next week, possibly the
- outside ten days. That we could take a much

```
smaller piece of property and zone that portion of
the property, and we'd leave the balance, at this
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- 3 point in time, not rezoned from an agricultural
- 4 use to an industrial use.
- 5 MR. GABRIELLI: Chris, we were very
- 6 concerned about leaving the property that you're
- 7 going to get the rezone on, just limiting that to
- 8 the 27 acres that the plant is going to be on.
- 9 That's our concern.
- MR. ALLEN: Okay, it --
- MR. GABRIELLI: Is that what you're
- 12 talking about doing, then?
- 13 MR. ALLEN: Well, actually we're
- 14 probably looking at 100 acres, and there are a
- 15 couple reasons. Because we need, for example, an
- 16 area for laydown. I mean for a project such as
- 17 this some of these main components like the
- 18 turbines and HRSGs are massive pieces of
- 19 equipment. And that can be anywhere from 20 to 25
- 20 acres.
- 21 And the reason we can't just kind of
- squish all that together in maybe a 60- or 70-acre
- 23 block is on that 100-acre piece of property some
- 24 of it currently has environmental issues related
- 25 to it. So we have to create some buffer. And we

```
1
         can't take that property, at least in our opinion,
 2
         and utilize it for things such as laydown areas.
                   So, I would say the range of what we're
 3
         looking at is between 70 and 100 acres. And then
         the balance of the 200 acres that we have under
         lease, you know, we're certainly open to not
         rezone that at this time.
                   I also want people, you know, hopefully
 9
         to understand, we're in the power business. I
         mean that's basically what we do for a living.
10
         You know, we'll have probably by the end of next
11
12
         year 30,000 megawatts around the country. We're
13
         the fifth largest gas and electric company in the
         country, and that's our core business.
14
15
                   We're not going to go out there and
         build a WalMart or a manufacturing plant --
16
17
                   MR. GABRIELLI: Well, this would --
                   MR. ALLEN: -- or anything of that
18
19
         nature.
20
                   MR. GABRIELLI: What I'm hearing is
         comforting, but what I think, from what you say,
21
22
         you wouldn't be hesitant to give us a guarantee
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that the excess property over the 27 acres will

not be used for further industrial development.

That you will only keep it as part of your 27-acre

23

24

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1 project, as an extension of it. Can we get that
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- 2 kind of guarantee?
- MR. ALLEN: Well, first of all, again,
- 4 we're looking at, as far as the primary piece of
- 5 property, between 65 and 100 acres. We're going
- 6 to probably need that.
- 7 I, at this point in time, think it would
- 8 be premature to give any guarantees until we fully
- 9 understand all the dynamics around the situation.
- 10 But I would say that we would certainly entertain
- 11 conditions as they relate to the additional
- 12 property.
- 13 MR. GABRIELLI: And you have no intent
- 14 at all to take that excess property and have it
- 15 rezoned to industrial, and then used for let's say
- 16 an outsider coming in and using it for another
- power plant or any other industrial project?
- MR. ALLEN: Well, first of all, we
- 19 probably wouldn't use it for somebody else's power
- 20 plant. We're not particularly excited to have a
- 21 competitor sit next door to us, but --
- MR. GABRIELLI: For the expansion or
- 23 construction of a second one.
- 24 MR. ALLEN: Yeah. We take that under
- 25 consideration. I mean I think that it's certainly

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1 something again that we'll look at conditions as
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- 2 it relates to the balance of the property.
- 3 But, I think where we are today maybe
- 4 versus where the discussion was a week to ten days
- 5 ago, that we are giving serious consideration to
- 6 limiting a certain amount of acreage for just
- 7 rezoning at this point in time.
- 8 MR. GABRIELLI: I'm not sure if you
- 9 answered my question, but I'll accept that for
- 10 now.
- Our second concern was that the AFC just
- 12 completely omitted some very vital information
- 13 about some resources that are close to the plant
- and are going to be impacted by it. I think I
- 15 mentioned to you, or I mentioned to John for sure,
- that we're concerned about that.
- 17 And to show you what those resources are
- 18 we're willing to give you a tour of them, so that
- you can personally look at them and see what we're
- 20 talking about. Because they have been left out.
- 21 I'm sure it was an inadvertent error, but that's
- 22 something that you should look at.
- MR. ALLEN: No, we would welcome that,
- 24 sir. Matter of fact, I think, as you and I talked
- about earlier today, I'm back next Sunday, I'll be

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1 here early next week. I would welcome the
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- 2 opportunity with our team to go out and look at
- 3 those resources.
- 4 You know, obviously be able to better
- 5 understand what the concerns are around them so
- 6 that we can then try to put together an action
- 7 plan to deal with it.
- MR. GABRIELLI: Okay, maybe we can
- 9 arrange that after the meeting.
- 10 MR. ALLEN: Yes, sir, we could certainly
- do that if you want to start.
- 12 MS. HEICK: And I'd like the opportunity
- to bring a biologist along, as well as an air
- 14 quality specialist to that tour, as well, so we
- 15 can fully understand those concerns.
- 16 MR. GABRIELLI: No problem whatsoever.
- MS. HEICK: Thank you.
- 18 MR. ALLEN: Yes, sir, I mean if you --
- MR. GABRIELLI: We welcome it.
- 20 MR. ALLEN: -- want me to, maybe you and
- I can touch base after the meeting and we can
- 22 arrange a time. John.
- MR. GRATTAN: Just to clear the record,
- those resources that we're talking about are, in
- fact, specialty organic crops.

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1 MR. GABRIELLI: I didn't hear that?
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- 2 MR. GRATTAN: The resources that we're
- 3 talking about are, in fact, specialty organic
- 4 crops.
- 5 MR. GABRIELLI: Yes, the resources being
- 6 crops, as well as -- sensitive crops, as well as
- 7 sensitive operations that are going to probably be
- 8 impacted by the operations.
- 9 MR. GRATTAN: I just wanted to make it
- 10 clear that it's not endangered species, or it's
- 11 not vernal pools.
- 12 MR. GABRIELLI: We don't know about that
- 13 yet.
- 14 MR. GRATTAN: Well, we think we do, but
- 15 anyway --
- MR. GABRIELLI: We're not waiving
- 17 anything. Thank you.
- MR. ALLEN: No. Thank you.
- MR. LITTLEJOHN: My name is Donald W.
- 20 Littlejohn. I'm a member of the lawfirm of
- 21 Littlejohn and Westfall of Colusa, and also
- 22 represent the landowners that live to the south of
- the project, known as Emerald Farm.
- 24 My concern is a question that I want to
- 25 know if I can take up at a later date with you at

1	the meeting on Wednesday, and that is whether or
2	not the California Energy Commission is claiming
3	to be the lead agency with reference to the
4	amendment to the Colusa County general plan, which
5	would then authorize the amendment of the zoning
6	from exclusive ag to industrial.
7	That issue is important so that I'll
8	know where to file my comments with the proper
9	lead agency with relation to any proposed
10	amendment to the general plan and the rezoning.
11	HEARING OFFICER SHEAN: My
12	understanding, based upon what documentation I've
13	seen, is that the Energy Commission, as the lead
14	agency for the project, will prepare environmental
15	documentation on the project, which will be used
16	by the County, along with whatever other resources
17	they choose to use, in reviewing the application
18	for a rezoning and a zoning change.
19	MR. LITTLEJOHN: And I happen to agree
20	with the Hearing Officer because it's our position
21	that the County would be the lead agency with

MR. LITTLEJOHN: And I happen to agree with the Hearing Officer because it's our position that the County would be the lead agency with reference to the amendment to the general plan, and the rezoning. But may consider and adopt whatever the CEC may do, as well as other data.

In that regard what concerns me, and I'd

22

23

1 like to file with you at this time, is a copy of

- 2 the industrial or M zone of the Colusa County
- 3 code, which shows all the various activities that
- 4 could take place on site, unless and if this be
- 5 true that areas in addition to the footprint are
- 6 going to be declared industrial, then the
- 7 environmental impact report will have to cover all
- 8 those possible activities that could take place on
- 9 a property that is rezoned industrial.
- 10 I'm trying to find if I'm going the
- 11 correct direction so I can file my comments to the
- 12 CEQA document, and whether it should be done,
- 13 since there was an application filed by Reliant
- 14 with the County of Colusa for an amendment to the
- 15 general plan, and also a check sheet under CEQA
- 16 with regard to the amendment to the general plan
- 17 and the rezoning.
- 18 It would appear to me that Colusa County
- 19 would have the jurisdiction with relation to those
- 20 sole issues of amendment to the general plan and
- 21 rezoning.
- 22 HEARING OFFICER SHEAN: Well, let me
- connect a few dots here to the extent that we can
- foresee what they are.
- 25 What the Energy Commission has before it

1	is the power plant project on this particular
2	site. We will not be, to the extent that I know
3	it, considering any other industrial use on the
4	site.

So that to the extent that the County
relies upon our environmental documentation, that
documentation would not support a zoning change
for any use other than the power plant.

Now, whether or not they are in a position to limit the change, based upon that information and that limited environmental review, is a matter that's up to the County, I believe.

I would not essentially suggest that I could advise them with regard to that, but my belief is that the environmental documentation upon which they will rely from the Energy Commission will be limited solely to the power plant that's being proposed there right now.

MR. LITTLEJOHN: And that clarification answers my question, and I thank you very much.

And I presume that I can discuss this further with you on Wednesday.

HEARING OFFICER SHEAN: I don't plan to

be here Wednesday, but if you need to discuss it

further with me, or if you think the matter is not

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1
         moved along sufficiently, it sounds as if it's
 2
        under deliberation by Reliant, but as far as I
         know, the environmental documentation will not
 3
         include any other industrial use that you've
         indicated might occur on the matter you've just
         submitted here.
                   Which, let me, just for the record, is
         section 4.12, which deals with industrial or M, as
 8
 9
         in Mike, zoning.
                   MR. LITTLEJOHN: Of the Colusa County
10
         zoning ordinances.
11
                   HEARING OFFICER SHEAN: Of the Colusa
12
13
         County code, here. All right.
14
                   MR. LITTLEJOHN: Yes. Thank you, sir.
15
                   MR. ALLEN: Sir, if I could, also, I'd
         like to clarify again, we're in the power plant
16
17
         business. We're only interested in having the
         piece of property necessary, or a piece of the 200
18
         acres to build a power plant. We have no other
19
20
         interest.
                   MR. LITTLEJOHN: I understand that. I
21
22
         represent agricultural people; I'm in it, myself.
23
         And we understand your position. We're not
24
         opposed to the power plant, per se, but we have
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25

issues here, environmental issues that need to be

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1
         discussed and clarified before we would concur or
 2
         recommend to the Board of Supervisors to amend the
 3
         general plan and the zoning ordinance, at the
         Planning Commission level, and later the Board.
                   MR. GRATTAN: Right, we understand --
                   MR. ALLEN: We fully understand that.
                   MR. GRATTAN: -- your position. And
         given the business that Reliant is in, I think we
 8
 9
         can come to terms as to what that document ought
         to look like, and how much --
10
                   MR. LITTLEJOHN: But the Hearing Officer
11
12
         has answered a question that has been debated
13
         between all of us for some time, and now I have
14
         the answer that I've been seeking. Thank you very
15
         much.
                   MS. HOUCK: And we will have our land
16
17
         use staff here on Wednesday to address this issue
         in more --
18
                   MR. LITTLEJOHN: Sorry, I couldn't --
19
20
                   MS. HOUCK: We will have our land use
         staff that will be doing the analysis for our
21
22
         environmental review here on Wednesday at the
23
         workshop so that this issue can be further
2.4
         discussed. And we have been talking with the
25
         County regarding what the environmental document
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1
         will include.
 2
                   MR. LITTLEJOHN: Thank you.
                   HEARING OFFICER SHEAN: Yes, sir.
 3
                   MR. EVANS: I have a question.
                   HEARING OFFICER SHEAN: Absolutely.
                   MR. EVANS: My name is Tom Evans, an
         interested citizen. I noticed in your materials
         that it said that the project requires County
 9
         approval of a general plan amendment, rezoning and
10
         tentative map.
                   In the event that the Board of
11
12
         Supervisors and the Planning Commission determine
13
         that this is not a good idea, and will not approve
         these things, does the Energy Commission have the
14
15
         authority to override that and approve the plant
         anyway?
16
17
                   HEARING OFFICER SHEAN: Yes, sir. Under
         Public Resources Code section 25525, the Energy
18
19
         Commission has the authority, as the overarching
20
         state jurisdiction, to override a local land use
         designation, after making several findings that
21
22
         essentially are a fairly high hurdle that the
23
         applicant would have to jump.
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It's basically that the facility is

needed for the public convenience and necessity,

24

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1 and there are not more prudent and feasible
```

- 2 alternatives than the proposed project.
- 3 MR. EVANS: Okay. And I'd like to make
- 4 a suggestion that at future meetings would you
- 5 bring a speaker. Some of your people are soft-
- 6 spoken, and are not heard in the back.
- 7 HEARING OFFICER SHEAN: All right. And
- 8 I think -- we didn't know the exact layout of this
- 9 particular building, and now that we do, if we
- 10 return here we will cover that, or we'll try to
- find some other building that is a little more
- 12 speaker friendly.
- MR. EVANS: Thank you.
- 14 HEARING OFFICER SHEAN: Thank you.
- 15 Anybody else?
- Well, let me just say, based upon the
- 17 site visit and the meeting this evening, it's very
- 18 clear to the Committee we have some important
- issues that are before us here.
- Notwithstanding the fact that this is an
- 21 expedited proceeding, I can tell you that we will
- 22 be delving into them thoroughly and
- comprehensively.
- 24 We know that there are issues that
- 25 relate to local agricultural uses, and whether or

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1 not this facility will impact them with their air
2 emissions.
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- Also issues from local residents with
 respect to noise. We can see that there are
 potential issues with regard to the creek crossing
 and the rebuilding of the bridge to handle the
 heavier traffic that will be needed to construct
 the facility. And that there is this zoning
 matter, as well.
- So, I think we have a fairly

 comprehensive view now of both the project and the

 issues that we'll have to deal with. We

 essentially will return to Sacramento and attempt

 to come up with a game plan.
- 15 Right now the game plan is this: That
 16 the staff will be asking for additional
 17 information from the applicant so that it may
 18 prepare its independent environmental
 19 documentation.
- 20 That documentation will be developed
 21 through a series of workshops which I'm sure they
 22 will be conducting here in the local area. They
 23 will make it available to you to review and
 24 comment upon, and then they will amend or revise
 25 it as they think is appropriate.

```
1
                   And then both that document, as well as
 2
         information coming from the applicant, from the
         County or anybody else, will come before the
 3
         Committee.
                   MR. GABRIELLI: Can I ask a quick
         question?
                   HEARING OFFICER SHEAN: Yes.
                   MR. GABRIELLI: No time limits have
 9
         expired for filing a petition to intervene, have
10
         they?
                   HEARING OFFICER SHEAN: No. And I can
11
12
         tell you that notwithstanding anything else you
13
         read in the Commission regulations, you will
         basically have until about a week before the
14
15
         evidentiary hearings, which is longer than I think
         is provided in the regulations. Because we want
16
17
         to maximize your ability to intervene in the
18
         proceeding.
                   It's not until just before those
19
20
         hearings that there will be a cutoff. But you'll
         know about that in advance, and it will be in a
21
22
         notice provided by the Committee.
23
                   MR. GABRIELLI: Now, as you may know,
24
         let me ask one more quick one. As you may know,
         the Planning Commission, the County Planning
25
```

1	Commission has put over the hearing on
2	recommending whether or not this project will be
3	approved until December.
4	Will that have any effect on the
5	County's ability to exercise jurisdiction over
6	this project? I mean will they be waiving
7	anything if the six-month schedule goes by before
8	they have their meeting?
9	HEARING OFFICER SHEAN: I would say
10	this. It appears to me on the basis of what I
11	know today, that the project currently does not
12	comply with local land use designations.
13	Therefore, the Commission could not
14	find, and the Committee could not put in a
15	proposed decision that it complies with all
16	applicable local laws, ordinances, regulations and
17	standards.
18	Now, that is a necessary finding in
19	order for us to go to the full five-member Board
20	and ask for their approval.
21	In the absence of that finding one of
22	two things has to happen. Either the local
23	jurisdiction has to change its opinion with
24	respect to compliance, and that could obviously
25	happen through an amendment to the general plan

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1 and a zoning change. Or, as we just discussed a
```

- 2 minute ago, an override if that were sought by the
- 3 applicant.
- Now, first of all, the override process,
- 5 itself, is fairly time consuming, and it's
- 6 obviously much more adversarial than anything we
- 7 would have gone through to this point.
- 8 And from what I understand, the
- 9 applicant is not taking the approach that that's
- 10 what it wants to do. It wants to work with the
- 11 County and try to work this out.
- 12 And based upon what I've also heard it
- 13 sounds as if Reliant would like to address the
- 14 concerns of the public with regard to how
- 15 comprehensive the zoning change would be, and to
- limit it to something that not only meets its
- 17 needs, but accommodates the concerns of the
- 18 public.
- Now, an action by the Planning
- 20 Commission or any other County body in December is
- 21 not going to be a problem with respect to our
- 22 process.
- I think what I was going to indicate, as
- I got to a close here, was that on the matter of
- schedule, the way the staff has outlined the

1 schedule in the back of its issue identification

- 2 report has hearings starting the week between
- 3 Christmas and New Years.
- Now, I don't want to do that to myself
- 5 and --
- 6 (Laughter.)
- 7 HEARING OFFICER SHEAN: -- and I don't
- 8 want to do that to you. All right?
- 9 So, I am going to suggest that the
- 10 applicant and the staff discuss a revised schedule
- 11 that begins those hearings more nearly immediately
- 12 after Thanksgiving.
- In order to do that, the applicant is
- 14 going to have to perhaps accelerate some of the
- 15 submittals that they have either to the federal
- 16 Fish and Wildlife Service or the Air District or
- 17 California Department of Fish and Game, or
- 18 something like that.
- 19 It's going to put it under greater
- 20 pressure, but my own opinion is that before we get
- into the hustle and bustle of Christmas shopping
- we could probably accommodate the hearing here and
- 23 not put undue pressure on us or you with respect
- to the hearings.
- So, right now, we're going to see if

they can work out a schedule, and you can have

some input into it, as well, that would get us to

a hearing phase after Thanksgiving, and before the

start of serious Christmas shopping. But I do not

want to do this between Christmas and New Years.

Now, if, for some reason, the informational requirements both of these other federal and state or local jurisdictions cannot be met in that timeframe, then we'll do it after the beginning of the new year.

But this project, on the whole, and let me just say from experience, and this is not based upon any determination or conclusion that I have reached, does not have any obvious show-stoppers. So it is a real question of how can the legitimate concerns, either of the public or the agencies that have a specific type of jurisdiction, such as biology, have those concerns addressed through our process, that either gains the agreement of the applicant to perform them, and the agreement of the staff that that is adequate mitigation, so that we can move forward that way.

And I think that is largely the mode that we're going to be in, because as I say, there are no obvious show-stoppers, so that we shouldn't

```
2
         the Energy Commission has not done just a slew of
         cases before, and that we are using our collective
 3
         experience to tell us what it is that we think are
         potential problem areas for this particular
         project. And address them based upon not only our
         past experience, but the special knowledge that
         you people in the area have of your own local
         problems.
                   So, that's pretty much where we are.
10
11
                   MR. GABRIELLI: Let me confirm just one
12
         thing, as a last --
13
                   HEARING OFFICER SHEAN: Sure. Well, I
14
         get paid to talk, you see, so --
```

pretend that there are; nor should we pretend that

15 (Laughter.)

MR. GABRIELLI: It is your position that 16 17 the County is not precluded by any statute from conducting an environmental review, a CEQA review 18 19 of the proposed rezone and the propose general 20 plan amendment and the proposed subdivision map issuance? That is --21 22 HEARING OFFICER SHEAN: You know, I 23 don't really have an opinion as to that. What I

know is that we are the lead agency for the

25 project.

1

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Now, whether they would be considered a responsible agency under those circumstances, I'm not sure.
```

- MR. GABRIELLI: Well, I think I heard
 you say that you anticipated that the County would
 go forward with its analysis. You're not saying
 that you're going to let them go forward with
 their review and then say that it was for nothing?
 You're not taking that position?
- 10 HEARING OFFICER SHEAN: When I indicated
 11 that the County was going to go forward with its
 12 review of the general plan amendment and the
 13 zoning change, it was not that they would create
 14 necessarily an independent CEQA process. But that
 15 it was that using, as a responsible agency, the
 16 documentation produced by the Energy Commission.

And it will be the County's choice

whether that is the final staff assessment or the

staff assessment addendum, or the document

produced by the Committee, which would be the

Presiding Member's Proposed Decision.

I don't want to prejudge which one they
feel is the one they should be relying upon.
That, to some degree, is going to be their

decision.

1	Let me just indicate, there's only one
2	document in this process that requires a 30-day
3	public review period, and that is the Presiding
4	Member's Proposed Decision.
5	So that if that were to indicate that
6	the matter of the general plan amendment and the
7	rezoning was pending before the County and would
8	be accomplished before either the end of the
9	comment period on the proposed decision, or before
10	the Commission anticipated taking action on that,
11	that would be sufficient.
12	MR. GABRIELLI: Thank you.
13	HEARING OFFICER SHEAN: Sure.

MR. GRATTAN: If I can add an opinion here on the question that was asked, the way I read the law, the Commission's work, the Commission's environmental analysis is the functional equivalent of an EIR, and that you don't segment a project.

And that document is what the County will analyze in determining, in its discretion, whether it will do the rezone or not. They have unfettered discretion to say no to the rezone.

Wait, just a second, counsel, just taking a breath here.

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1 The next thing is that is the only
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- 2 document that relates to the power plant
- 3 permitting.
- 4 You raise a very good point, and Mr.
- 5 Littlejohn raises a very good point, and I take it
- 6 seriously, what about the other uses. What about
- 7 the other potential uses. What about, you know,
- and there's a list here somewhere.
- 9 We don't want to get into that. We
- 10 don't want to have the Commission or the County
- have to deal with those other uses. And we'll
- 12 make it work.
- MR. ALLEN: As far as Reliant's
- 14 concerned, too, all we ask for is the ability to
- 15 work through the process on a timely basis. And
- the County will make its own determination
- 17 ultimately whether they want to rezone the land or
- 18 not.
- I would like to also mention to you, we
- 20 have a lot of projects all over the west, all over
- the United States. We are not going to get into
- some massively delayed approval process. I mean I
- 23 will guarantee you that. We never have. All we
- ask of the County is that they will go through the
- 25 process on a timely basis.

1	And I guess the final comment I have is
2	you think your way through this process. Again,
3	I'm only in the power plant business. But we have
4	spent a fair amount of time researching these
5	server farms. Matter of fact we had a kind of a
6	task force with McKenzie to look at server farm
7	applications over a six-month period of time.
8	And they are starved right now for
9	power. Particularly in northern California. This
10	is the area that logically the server farms have
11	been developed in and future ones need to be
12	developed in.
13	Power plants like this power plant
14	provide that kind of reliability, because they
15	need instantaneous backup. They cannot afford
16	blackouts. They cannot afford interruptions.
17	So, as the County thinks through how
18	they deal with these various issues as they relate
19	to other businesses, I mean my only recommendation
20	is you have to look at those in the context of how
21	these other businesses may ultimately benefit the
22	County.
23	We're bringing in low-cost energy that
24	attracts a lot of business, and a lot of good
25	business that can be developed in the right way in

the County. And I don't think you want to limit

- 2 some of those options.
- 3 As far as Reliant Energy is concerned,
- 4 again, we just build power plants. We operate
- 5 them. And we trade electricity and natural gas.
- 6 And that's our business.
- 7 HEARING OFFICER SHEAN: Okay, from any
- 8 other persons?
- 9 MR. MUSSETTER: Excuse me, Tom, I have a
- very important, serious, sober announcement. Bob
- 11 Mussetter.
- 12 We bought a whole lot of food here, and
- if you've been all tied up in this important
- 14 business, doesn't matter which side you're on,
- 15 please come and eat some of it. Think of the poor
- 16 starving people in the streets of Peiking as used
- to say, when I was growing up.
- MR. EVANS: Okay, one last question.
- 19 HEARING OFFICER SHEAN: Sure.
- 20 MR. EVANS: I asked you about your
- 21 authority to override the County in case it
- decided not to rezone.
- I would like to ask Chris, also, if it
- 24 reached that point and you decided to override,
- 25 would Reliant come into the County under those

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1 conditions?
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2 MR. ALLEN: We probably would not. have been faced with that in other places. And, 3 quite frankly, if the County really is not interested in us being in the county, and the extra tax revenue, I think Brian -- I didn't realize, it's kind of a staggering number, I mean, you might want to sit back, it's a 20 percent increase in your current revenue base. And if that and new jobs, the fact that 10 we can, I think, demonstrate to you we're a good 11 12 corporate citizen. I mean the other thing I'll 13 offer you, we've built a number of a these power 14 plants. We can take people, and a lot of them are 15 in areas that are very similar to Colusa County. Quite frankly, most of the plants I've been 16 17 involved in have been rezoning from agricultural

But, no, sir, we're not going to get
into a protracted war over it. Again, we're like
any business. We're developing many options on a
parallel basis. And, you know, if it becomes
something the County doesn't want us, you know, we
just don't see the benefit of going into some huge
battle over that.

to industrial usage.

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                   But hopefully, again, we don't get to
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         that point. I think the dialogue has to float
         both ways. I hope one thing that maybe we have
 3
         been able to convey today is that we have an open
         mind and we do want to listen to people. That
         process is just beginning. As the Hearing Officer
         said, it is starting now. You're going to have
         plenty of opportunities. So, at least allow us
 9
         the ability to address your concerns. And that's
         all we can ask for.
10
11
                   MR. EVANS: Thank you.
12
                   HEARING OFFICER SHEAN: Anybody else?
13
         We're going to gavel this to a close unless
14
         someone has something they want to say.
15
                   MS. HOUCK: I just wanted to make one
         comment. It is our understanding that Reliant is
16
17
         making every effort to work cooperatively with the
         County. The big concern here I think is
18
19
         timeframes within the expedited process.
20
                   And I know that we've been in
         conversations with the County, Reliant's been in
21
22
         conversations with the County. And we also, as
23
         Reliant had stated, want to make sure that the
24
         project is in compliance with the LORS and work
25
         with everyone.
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                   So, staff just wanted to state for the
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         record that we have concerns about going into
         hearings prior to Thanksgiving, given the
 3
         timeframes the County has given us. But we do
         believe that all parties here are acting in good
         faith and working together and making every effort
         to work with the community, address their
         concerns, and to see that this project is the best
         project that it can be.
                   HEARING OFFICER SHEAN: Okay. I had
10
11
         understood, or I thought I had indicated a little
12
         bit after Thanksgiving would be satisfactory. But
13
         just not right in the holiday season.
14
                   MS. HOUCK: Because it was my
15
         understanding the County may be looking at a
         December date to address the land use and
16
17
         zoning --
                   MR. ALLEN: I don't think that date has
18
19
         been --
20
                   MS. HOUCK: -- and so I just wanted to
         put out there that --
21
22
                   MR. ALLEN: -- established. Somebody
23
         put December out there, but from what I understand
24
         there's not a hard and fast date.
25
                   I think the critical document that still
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- 1 $\,$ needs to be produced, from what I understand, is
- 2 the CEQA document so they have the ability to
- 3 review that.
- I think that's what came out of the last
- 5 session with the County.
- 6 HEARING OFFICER SHEAN: All right.
- 7 Well, you're up here in a couple of days. The
- 8 County can be here. The parties can discuss the
- 9 schedule and --
- 10 MR. ALLEN: Reliant's preference would
- 11 be to stay on this schedule is the best of our
- 12 ability, or the best we can. We would like to
- 13 start hearings right after Thanksgiving.
- I mean I think we're committed to do
- everything we can to get the right things, you
- 16 know, put in the process on a timely basis.
- So, I think we ought to work towards
- 18 that goal. I mean now at the end of the day if we
- 19 can't get there, then we can't get there. Worst
- 20 case, it slides back a little bit.
- 21 HEARING OFFICER SHEAN: Okay. With
- that, then, let me thank you for coming.
- 23 We appreciate the hospitality of
- 24 everybody in the County. We appreciate Reliant's
- 25 hospitality of giving us a little food.

1	And we're adjourned. Thank you.
2	(Whereupon, at 7:25 p.m., the hearing
3	was adjourned.)
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CERTIFICATE OF REPORTER

I, VALORIE PHILLIPS, an Electronic

Reporter, do hereby certify that I am a

disinterested person herein; that I recorded the

foregoing California Energy Commission Hearing;

that it was thereafter transcribed into

typewriting.

I further certify that I am not of counsel or attorney for any of the parties to said hearing, nor in any way interested in outcome of said hearing.

IN WITNESS WHEREOF, I have hereunto set my hand this 3rd day of October, 2001.

VALORIE PHILLIPS